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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		09763338
	Filing Date		2003-09-05
	First Named Inventor	Sim et al.	
	Art Unit	2155	
	Examiner Name	T. Nguyen	
	Attorney Docket Number	600193-006	

U.S.PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
TN	1	3540003		1970-11-10	R.W. Murphy	
	2	3696297		1972-10-03	Otero	
	3	3818458		1974-06-18	Deese	
	4	3906454		1975-09-16	Martin	
	5	4058829		1977-11-15	Thompson	
	6	4125892		1978-11-14	Fuduka et al.	
	7	4166290		1979-08-28	Furtman et al.	
TN	8	4236209		1980-11-25	Lombardo, Jr. et al.	

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TN	9	4283709		1981-08-11	Lucero et al.	
	10	4355372		1982-10-19	Johnson et al.	
	11	4356545		1982-10-26	West	
	12	4473824		1984-09-25	Claytor	
	13	4516216		1985-05-07	Armstrong	
	14	4546382		1985-10-08	McKenna et al.	
	15	4566030		1986-01-21	Nickerson et al.	
	16	4603232		1986-07-29	Kurland et al.	
	17	4658290		1987-04-14	McKenna et al.	
	18	4677552		1987-06-30	Sibley et al.	
TN	19	4695880		1987-09-22	Johnson et al.	

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TN	20	4700378		1987-10-13	Brown	
	21	4706121		1987-11-10	Young	
	22	4713791		1987-12-15	Saluski	
	23	4718025		1988-01-05	Minor et al.	
	24	4725886		1988-02-16	Galumbeck et al.	
	25	4740912		1988-04-26	Whitaker	
	26	4745559		1988-05-17	Willis et al.	
	27	4751578		1988-06-14	Reiter et al.	
	28	4757456		1988-06-12	Benghait	
TN	29	4774658		1988-09-27	Lewin	
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Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
TN	1	20020040394	A1	2004-04-04	Shapira	
	2	20020040395	A1	2002-04-04	Davis et al.	
	3	20020077787	A1	2002-06-20	Rappaport et al.	
	4	20020078191	A1	2002-06-20	Lorenz	
	5	20020099812	A1	2002-07-25	Davis et al.	
	6	20020099818	A1	2002-07-25	Russell et al.	
	7	20020099819	A1	2002-07-25	Hattori et al.	
	8	20020103664	A1	2002-08-01	Olsson et al.	
	9	20020112048	A1	2002-08-15	Gruyer et al.	
TN	10	20020161673	A1	2002-10-31	Lee et al.	

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TN	11	20030046303	A1	2003-03-06	Chen et al.	
	12	20030046385	A1	2003-03-06	Vincent	
	13	20030062223	A1	2003-04-03	Coyle et al.	
	14	20030144868	A1	2003-07-31	MacIntyre et al.	
	15	20030163563	A1	2003-08-28	Bean	
	16	20030187677	A1	2003-10-02	Malireddy et al.	
	17	20030208578	A1	2003-11-06	Taraborelli et al.	
	18	20030231203	A1	2003-12-18	Gallella	
	19	20040221033	A1	2004-11-04	Davis et al.	
	20	20050114511	A1	2005-05-26	Davis et al.	
TN	21					

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TN	1	4783648		1988-11-08	Homma et al.	
	2	4792921		1988-12-20	Corwin	
	3	4817080		1989-03-28	Soha	
	4	4823290		1989-04-18	Fasack et al.	
	5	4831582		1989-05-16	Miller et al.	
	6	4845658		1998-07-04	Gifford	
	7	4849879		1989-07-18	Chinnaswamy et al.	
TN	8	4868866		1989-09-19	Williams, Jr.	

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TN	9	4887308		1989-12-12	Dutton	
	10	4907188		1990-03-06	Suzuki	
	11	4912466		1990-03-27	Call	
	12	4912522		1990-03-27	Oates et al.	
	13	4924488		1990-05-08	Kosich	
	14	4935870		1990-06-19	Burk, Jr. et al.	
	15	4954699		1990-09-04	Coffey et al.	
	16	4958284		1990-09-18	Bishop et al.	
	17	4961132		1990-10-02	Uehara	
	18	4972367		1990-11-20	Burke	
TN	19	4972504		1990-11-20	Daniel, Jr. et al.	

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TN	20	4977455		1990-12-11	Young	
	21	4977594		1990-12-11	Shear	
	22	4989230		1991-01-29	Gillig et al.	
	23	5006978		1991-04-09	Neches	
	24	5007017		1991-04-09	Kobayashi	
	25	5008929		1991-04-16	Olsen et al.	
	26	5019963		1991-05-28	Alderson et al.	
	27	5023907		1991-06-11	Johnson et al.	
	28	5023929		1991-06-11	Call	
	29	5038211		1991-08-06	Hallenbeck	
TN	30	5038374		1991-08-06	Kaufman et al.	

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TN	31	5042027		1991-08-20	Takase et al.	
	32	5047867		1991-09-10	Strubbe et al.	
	33	5049873		1991-09-17	Robins et al.	
	34	5062147		1991-10-29	Pickett et al.	
	35	5063610		1991-11-05	Alwadish	
	36	5088108		1992-02-11	Uddenfeldt et al.	
	37	5101402		1992-03-31	Chiu et al.	
	38	5109350		1992-04-28	Henwood et al.	
	39	5140419		1992-08-18	Galumbeck et al.	
	40	5150116		1992-09-22	West	
TN	41	5159685		1992-10-27	Kung	

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<i>W</i>	42	5161109		1992-11-03	Keating et al.	
	43	5166866		1992-11-24	Kim et al.	
	44	5181113		1993-01-19	Chang	
	45	5204947		1993-04-20	Bernstein et al.	
	46	5208588		1993-05-04	Nishiyama	
	47	5210530		1993-05-11	Kammerer et al.	
	48	5212684		1993-05-18	MacNamee et al.	
	49	5214792		1993-05-25	Alwadish	
<i>TN</i>	50	5220522		1993-06-15	Wilson et al.	

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TN	1	5220655		1993-06-15	Tsutsui	
	2	5223827		1993-09-29	Bell et al.	
	3	5223924		1993-06-29	Strubbe	
	4	5226120		1993-07-06	Brown et al.	
	5	5231593		1993-07-27	Notess	
	6	5235680		1993-08-10	Bijnagte	
	7	5237677		1993-08-17	Hirosawa et al.	
TN	8	5237681		1993-08-17	Kagan et al.	

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TN	9	5237684		1993-08-17	Record et al.	
	10	5239540		1993-08-24	Rovira et al.	
	11	5241625		1993-08-31	Epard et al.	
	12	5241671		1993-08-31	Reed et al.	
	13	5245429		1993-09-14	Virginio et al.	
	14	5247517		1993-09-21	Ross et al.	
	15	5247575		1993-09-21	Sprague et al.	
	16	5247697		1993-09-21	Ban	
	17	5249260		1993-09-28	Nigawara et al.	
	18	5253346		1993-10-12	Okabayashi et al.	
TN	19	5260878		1993-11-09	Luppy	

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TN	20	5262860		1993-11-16	Fitzpatrick et al.	
	21	5267314		1993-11-30	Stambler	
	22	5267351		1993-11-30	Reber et al.	
	23	5276458		1994-01-04	Sawdon	
	24	5276789		1994-01-04	Besaw et al.	
	25	5281962		1994-01-25	Vanden Heuvel et al.	
	26	5283639		1994-02-01	Esch et al.	
	27	5287363		1994-02-15	Wolf et al.	
	28	5297249		1994-03-22	Bernstein et al.	
	29	5301350		1994-04-05	Rogan et al.	
TN	30	5309243		1994-05-03	Tsai	

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TN	31	5315093		1994-05-24	Stewart	
	32	5315580		1994-05-24	Phaal	
	33	5317140		1994-05-31	Dunthorn	
	34	5321831		1994-06-14	Hirose	
	35	5321838		1994-06-14	Hensley et al.	
	36	5327237		1994-07-05	Gerdes et al.	
	37	5327554		1994-07-05	Palazzi, III et al.	
	38	5331544		1994-07-19	Lu et al.	
	39	5333302		1994-07-26	Hensley et al.	
	40	5339239		1994-08-16	Manabe et al.	
TN	41	5339412		1994-08-16	Fueki	

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TN	42	5347632		1994-09-13	Filepp et al.	
	43	5349662		1994-09-20	Johnson et al.	
	44	5351278		1994-09-27	Koshishiba et al.	
	45	5351293		1994-09-27	Michener et al.	
	46	5355327		1994-10-11	Stent et al.	
	47	5355484		1994-10-11	Record et al.	
	48	5359367		1994-10-25	Stockill	
	49	5371846		1994-12-06	Bates	
TN	50	5374951		1994-12-20	Welsh	

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TN	1	5361359		1994-11-01	Tajalli et al.	
	2	5367677		1994-11-22	Stanfill	
	3	5375070		1994-12-20	Hershey et al.	
	4	5379380		1995-01-03	Mori et al.	
	5	5388211		1995-02-07	Hornbuckle	
	6	5388252		1995-02-07	Dreste et al.	
	7	5388258		1995-02-07	Larsson et al.	
TN	8	5390281		1995-02-14	Luciw et al.	

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TN	9	5398336		1995-03-14	Tantry et al.	
	10	5406269		1995-04-11	Baran	
	11	5408607		1995-04-18	Nishikawa et al.	
	12	5410598		1995-04-25	Shear	
	13	5412778		1995-05-02	Andres	
	14	5414809		1995-05-09	Hogan et al.	
	15	5418728		1995-05-23	Yada	
	16	5461708		1995-10-24	Kahn	
	17	5483658		1996-01-09	Grube et al.	
	18	5485897		1996-01-23	Matsumoto et al.	
TN	19	5491820		1996-02-13	Belove et al.	

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TN	20	5495581		1996-02-27	Tsai	
	21	5499340		1996-05-12	Barritz	
	22	5524073		1996-06-04	Stambler	
	23	5555303		1996-09-10	Stambler	
	24	5557333		1996-09-17	Jungo et al.	
	25	5560038		1996-09-24	Haddock	
	26	5568471		1996-10-22	Hershey et al.	
	27	5572643		1996-11-05	Judson	
	28	5594911		1997-01-14	Cruz et al.	
	29	5604867		1997-02-18	Harwood	
TN	30	5615264		1997-03-25	Kazmierczak et al.	

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TN	31	5623652		1997-04-22	Vora et al.	
	32	5634100		1997-05-27	Capps	
	33	5646998		1997-07-08	Stambler	
	34	5648965		1997-07-15	Thadani et al.	
	35	5671283		1997-09-23	Michener et al.	
	36	5673382		1997-09-30	Cannon et al.	
	37	5696702		1997-12-09	Skinner et al.	
	38	5706502		1998-01-06	Foley et al.	
	39	5708709		1998-01-13	Rose	
	40	5708780		1998-01-13	Levergood et al.	
TN	41	5710915		1998-01-20	McElhiney	

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TN	42	5710918		1998-01-20	Lagarde et al.	
	43	5712979		1998-01-27	Graber et al.	
	44	5715453		1998-02-03	Stewart	
	45	5717860		1998-02-10	Graber et al.	
	46	5717923		1998-02-10	Dedrick	
	47	5724521		1998-03-03	Dedrick	
	48	5732218		1998-03-24	Bland et al.	
	49	5737619		1998-04-07	Judson	
TN	50	5740549		1998-04-14	Reilly et al.	

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TN	1	5787253		1998-07-28	McCreery et al.	
	2	5793302		1998-08-11	Stambler	
	3	5796952		1998-08-18	Davis et al.	
	4	5799292		1998-08-25	Hekmatpour	
	5	5819156		1998-10-06	Belmont	
	6	5819285		1998-10-06	Damico et al.	
	7	5823879		1998-10-20	Goldberg et al.	
TN	8	5829001		1998-10-27	Li et al.	

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EN	9	5835923		1998-11-10	Shibata et al.	
	10	5838919		1998-11-17	Schwaller et al.	
	11	5848396		1998-12-08	Gerace	
	12	5870546		1999-02-09	Kirsch	
	13	5878384		1999-03-02	Johnson et al.	
	14	5926168		1999-07-20	Fan	
	15	5931912		1999-08-03	Wu et al.	
	16	5933811		1999-08-03	Angles et al.	
	17	5935207		1999-08-10	Logue et al.	
	18	5936541		1999-08-10	Stambler	
EN	19	5948061		1999-09-07	Merriman et al.	

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TN	20	5951643		1999-09-14	Shelton et al.	
	21	5956483		1999-09-21	Grate et al.	
	22	5958010		1999-09-28	Agarwal et al.	
	23	5963914		1999-10-05	Skinner et al.	
	24	5964839		1999-10-12	Johnson et al.	
	25	5974148		1999-10-26	Stambler	
	26	5982917		1999-11-09	Clarke et al.	
	27	5986653		1999-11-16	Phathayakorn et al.	
	28	5999178		1999-12-07	Hwang et al.	
	29	6014638		2000-01-11	Burge et al.	
TN	30	6018619		2000-01-25	Allard et al.	

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STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number		09763338
Filing Date		2003-09-05
First Named Inventor	Sim et al.	
Art Unit	2155	
Examiner Name	T. Nguyen	
Attorney Docket Number	600193-006	

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TN	9	6609239	B1	2003-08-19	Xavier	
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	11	6625648	B1	2003-09-23	Schwaller et al.	
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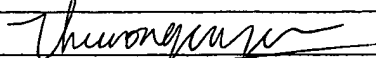
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TN	1	0228242	EP	A3	1987-08-07	Jeffrey J. Clark		<input checked="" type="checkbox"/>
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	4	0388658	EP	A1	1990-09-26	William K. Smith		<input checked="" type="checkbox"/>
	5	0451384	EP	A1	1990-04-10	J.R.T. Lewis		<input checked="" type="checkbox"/>
	6	0632382	EP	A1	1993-06-29	Jeremy H. Gilbert		<input checked="" type="checkbox"/>
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TN	23	Google search "javascript", http://groups.google.com/group/comp.society.privacr/browse_thread/thread/9b12496aeda7fd78/dd2ebe5f8966fd05?q=javascript&mum=1&hl... , printed on 5/24/2006, pages 1-3;	<input type="checkbox"/>
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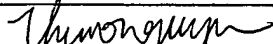
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	10	First International Conference on the World-Wide Web, (May 25-27, 1994) CERN, http://www94.web.cern.ch/WWW94/ , printed on 5/24/2006, pages 1-2;	<input type="checkbox"/>
	11	Plenary at WWW Geneva 94, Plenary talk by Tim BL at WWWF94:Overview, http://www.w3.org/Talks/WWW94Tim/ , printed on 5/24/2006, pages 1-4;	<input type="checkbox"/>
	12	Mosaic Communications Changes Name To "Netscape Communications Corporation", Communications News Release, http://www.holgermetzger.de/netdcape/NetscapeCommunicationsNewsRelease.htm , printed on 5/24/2006, pages 1-2;	<input type="checkbox"/>
	13	Google search "cgi hit counter", WWW hit counter: does this work?, http://groups.google.com/group/comp.infosystems.gopher/browse_thread/thread/b4ef428d8c96d525/3e18b779b1dad79e?qcgi+hit+couonter&mum=74&... , printed on 5/24/2006, pages 1-7;	<input type="checkbox"/>
	14	Welcome to Netscape, Getting Started, http://hnehostng.com/mirrors/Origin_of_a_Browser/mcom.10.1994/home/welcome.html , printed on 5/24/2006, pages 1-2;	<input type="checkbox"/>
	15	ibiblio-history, prehistory through 2002, http://www.ibiblio.org/history/ , printed on 5/24/2006, pages 1-11;	<input type="checkbox"/>
TN	16	Google search "cgi hit counter", Hit counter, http://groups.google.com/group/comp.infosystems.gopher/browse_thread/thread/390dc231bb3f0097/64bddc80086f124b?q=cgi+hit+counte... , printed on 5/24/2006, pages 1-2;	<input type="checkbox"/>

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Application Number		09763338
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Art Unit	2155	
Examiner Name	T. Nguyen	
Attorney Docket Number	600193-006	

TN	17	The Third International World-Wide Web Conference, Technology, Tools and Applications, (4/10-14, 1995), Darmstadt, Germany, http://www.igd.fhg.de/archive/1995_www95/ , printed on 5/24/2006, page 1;	<input type="checkbox"/>
	18	WWW Homepage Access Counter and Clock!, http://www.muquit.com/muquit/software/Count/Count.html , printed on 5/24/2006, pages 1-32;	<input type="checkbox"/>
	19	Javapage, JAVA, http://web.archive.org/web/20040712072256/http://www.groton.k12.ct.us/WWW/fsr/student/Spring02/W... , printed on 5/24/2006, pages 1-4;	<input type="checkbox"/>
	20	Google search "hit counter", Access Counters..., http://groups.google.com/group/comp.infosystems.authoring.html/browse_thread/thread/e515dad2e5d1e8cc0ebdc329e9ec00cc?q=hit+c... , printed on 5/24/2006, pages 1-7;	<input type="checkbox"/>
	21	CGI: Common Gateway Interface, http://www.w3.org/CGI/ , printed on 5/24/2006, pages 1-2;	<input type="checkbox"/>
	22	Computers and the Internet, Webpage counters, http://www.earthstation9.com/counters.htm , printed on 5/24/2006, pages 1-2;	<input type="checkbox"/>
	23	Windows based only on internet BBS software-The official BBS FAQ, http://www.sysopworld.com/bbsfaq/ch02.2.4.htm , printed on 5/24/2006, pages 1-23;	<input type="checkbox"/>
	24	Crazy Counter, GIF89a Version, last modified 1/31/1996, pages 1-2;	<input type="checkbox"/>
	25	Crazy Counter (GIF89a) animated, last modified 3/8/1996, page 1;	<input type="checkbox"/>
	26	Crazycounter.java, (1996), pages 1-5;	<input type="checkbox"/>
TN	27	Horace's Java, Page View Timer Demo, Form 1, Page View Timer Applet, pages 1-2; <i>date unknown</i>	<input type="checkbox"/>

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TN	28	Hello Net! Counter0; page 1; <i>date unknown</i>	<input type="checkbox"/>
	29	JavaWorld (April 1996), URL: http://www.javaworld.com , last updated 4/1/1996, page 1;	<input type="checkbox"/>
	30	JavaWorld editorial calendar (1996), pages 1-2;	<input type="checkbox"/>
	31	JavaWorld, URL: http://www.javaworld.com , last updated 3/8/1996, page 1;	<input type="checkbox"/>
	32	Javascript Announcement.txt (12/4/1995), Sun and Netscape Announce Javascript, pages 1-8;	<input type="checkbox"/>
	33	Webthreads Announcement.txt (10/8/1996), Yermo Lamers, pages 1-5;	<input type="checkbox"/>
	34	Gary McGraw, Ph.d., et al. (1996) "Untangling the Woven Web: Testing Web-based Software", pages 1-8;	<input type="checkbox"/>
	35	A visual history of web measurement: Vendor emergence, Technology Deployment and Seminal Events, page 1; <i>date unknown</i>	<input type="checkbox"/>
	36	Applet Demos, 9/30/1995-11/22/1995 form.java: 1 class, 4kByte, pages 1-2;	<input type="checkbox"/>
	37	Counter, by java@mt.e-technik.uni-kassel.de, page 1 <i>date unknown</i>	<input type="checkbox"/>
TN	38	Applet Collection, Ticker, pages 1-5; <i>date unknown</i>	<input type="checkbox"/>

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IN	39	Applet Kollektion, Ticker, pages 1-5; <i>date unknown</i>	<input type="checkbox"/>
	40	Rebecca Tapley, et al. "The Official Gamelan Java Directory", EarthWeb, pages 1-6; <i>date unknown</i>	<input type="checkbox"/>
	41	Michael Girdley, et al. (1996) Web Programming with JAVA, 9 pages including cover, index and pgs. 365-370	<input type="checkbox"/>
	42	Redact, e-mail from Paul Barber dated 5/3/1996, pages 1-2;	<input type="checkbox"/>
	43	Computer Networks and ISDN Systems, (1995) "Proceedings of the Third International World-Wide Web Conference, Darmstadt, Germany, The International Journal of Computer Band Telecommunications Networking, pages 1-10;	<input type="checkbox"/>
	44	A publication of Baker Library, Harvard Business School (1995), Vol. 2, No. 5, http://members.verizon.net/~vze2vjb4/tw/tw2_5.txt , printed 5/3/2006, pages 1-11;	<input type="checkbox"/>
	45	Google search "java applet web monitoring", InfoTicker Java Applet, http://groups.google.com/group/comp/infosystems.www.announce/browse_thread/thread/cc... , printed 5/2/2006, pages 1-2;	<input type="checkbox"/>
	46	ftp://ist.utl.pt screen shots of index of/pub/ftp/utilities/fwgstat,wwwstat, pages 1-3; <i>date unknown</i>	<input type="checkbox"/>
47	Google search "java applet hit counter" Can u make a hit counter in a java applet?, http://groups.google.com/group/comp.lang.java/browse_thread/thread/f2a41d0cb5c8eee4/c8... , printed on 5/2/2006, pages 1-6;	<input type="checkbox"/>	
48	Google Groups: Michael Rapp (1196) Counter, http://groups-beta.google.com/group/comp.lang.javascript/browse_thread/thread/487a9f9c... , printed on 6/8/2005, pages 1-4;	<input type="checkbox"/>	
TN	49	Peter G. Neumann, moderator (1996), "Forum on Risks to the Public in Computers and Related Systems, ACM Committee on Computers and Public Policy, Vol. 17, Issue 79, 11 pages;	<input type="checkbox"/>

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TN	50	Tomonari Kamba, et al., "The Krakatoa Chronicle-An Interactive, Personalized, Newspaper on the Web", 15 pages; <i>date unknown</i>	<input type="checkbox"/>
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TN	1	HighBeam Research (3/4/1996) "Harris Computer Systems and Webster Network Strategies Announce Alliance to Offer WWW Monitoring Capabilities Through Firewalls", Business Wire, pages 1-5;	<input type="checkbox"/>
	2	Resonate (2005) Network Traffic Management, Database Traffic Management, 2 pages;	<input type="checkbox"/>
	3	Google Groups: comp.infosystems.www.authoring.html "access counters search" http://groups.google.com/group/comp.infosystems.www.authoring.html/browse_thread/thread.dfb1a837f29e165e/a0e0e6a131c6102d?q=acces..., pages 1-3; <i>date unknown</i>	<input type="checkbox"/>
	4	file://P:\P Drive Files\Clients\Nielsen-Netratings\Settled Cases\Sane Solutions, LLC\... 12/21/2006, pages 1-2;	<input type="checkbox"/>
TN	5	Richard A. McGrath (10/1998) "The Tail-less Mouse", Computer Graphics World, Vol. 11, 5 pages including pgs. 117-118;	<input type="checkbox"/>

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Examiner Name	T. Nguyen
Attorney Docket Number	600193-006

TN	6	Paul Pallab (8/1996) "Marketing on the Internet", Journal of Consumer Marketing, Vol. 13 (4), pages 27-39;	<input type="checkbox"/>
	7	Martha K. Lobow (8/1987) "An Engineer's Guide to Autocad", Industrial Engineering, Vol. 19, 5 pages;	<input type="checkbox"/>
	8	Tom Dellecave, Jr. (3/1996) "The Net Effect", Sales and Marketing Management, 9 pages;	<input type="checkbox"/>
	9	Sharon Zillmer (6/1996) "How To Make Your Web Ads Pay Off", Vol. 101 (23); 4 pages;	<input type="checkbox"/>
	10	"PC-Meter Tracks Computer Uses" (10/2/1995), Advertising Age, 4 pages;	<input type="checkbox"/>
	11	J.F. Cove, et al. (1988) "Online Text Retrieval Via Browsing", Information Processing and Management, Vol. 24, No. 1, pp. 31-37	<input type="checkbox"/>
	12	E. Caramel, et al. (1992) "Browsing in Hypertext: A Cognitive Study", IEEE Transactions on Systems, Man, and Cybernetics, Vol. 22, No. 5, pp. 865-883;	<input type="checkbox"/>
	13	G. Marchionni (1989) "Information Seeking Strategies", Journal of the American Society for Information Science, Vol. 10 (1), pp. 54-66	<input type="checkbox"/>
	14	Google Groups: comp.unix.xenix (Google search for xferstats), http://groups.google.com/group/comp.unix.xenix/browse_thread/thread/cb3d1aed21bc0e3e/8d9ce54693af9e98?q=xferstats&mum=200... printed on 5/24/2006, pp. 1-3;	<input type="checkbox"/>
	15	Tim Berners-Lee, The World Wide Web Browser, http://www.w3.org/People/Berners-Lee/WorldWideWeb.html , printed on 5/24/2006, pp. 1-2;	<input type="checkbox"/>
TN	16	Yahoo! Search, Web programming>Access Counters in the Yahoo! Directory, http://dir.yahoo.com/Computers_and_Internet/Internet/World_Wide_Web/Programming/Access_Counters/ , printed on 5/24/2006, pp. 1-3;	<input type="checkbox"/>

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TN	17	Image of Compact Disc, Unica Corporation, Documents Responsive to NetRatings, Inc. v. WebSideStory Inc. Subpoena, Civil Action No. 06-CV-878 (LTS) (AJP), Videotaped Deposition of Gregory Doench dated 6/26/2006, pp.1;	<input type="checkbox"/>
	18	Image of Compact Disc, Unica Corporation, Documents Responsive to NetRatings, Inc. v. WebSideStory Inc. Subpoena, Civil Action No. 06-CV-878 (LTS) (AJP), pp.1; date unknown	<input type="checkbox"/>
	19	NetAcuity IP Intelligence Whitepaper, "The Role of IP Intelligence in the Online World", Digital Envoy, pp. 1-10; date unknown	<input type="checkbox"/>
	20	Lara D. Catledge, et al. "Characterizing Browsing Strategies in the World Wide Web, The Third International WWW Conference, pp.1-9; date unknown	<input type="checkbox"/>
	21	Carlos R. Cunha, et al. (1995) "Characteristics of WWW Client Based Traces", Computer Science Department, Boston University, pp. 1-18;	<input type="checkbox"/>
	22	James Staten (1996) "Navigator Tricks Raise Concerns" MacWeek, vol. 10, no. 11, pp. 18(2);	<input type="checkbox"/>
	23	Saul Greenberg, "Using Unix: Collected Traces of 168 Users", Advanced Technologies, The Alberta Research Council, pp. 1-13; date unknown	<input type="checkbox"/>
	24	David M. Hilbert, et al. "Agents for Collecting Application Usage Data Over The Internet", Department of Information and Computer Science, University of California, 9 pages; date unknown	<input type="checkbox"/>
	25	Louis Desjardins (1994) "Activity Monitor 1.1, User's Guide", 5 pages;	<input type="checkbox"/>
	26	James E. Pitkow, et al., "Results From The Third WWW User Survey", Graphics, Visualization & Usability (GVU) Center, pp. 1-10; date unknown	<input type="checkbox"/>
TN	27	Ariel Poler, Internet Profiles Corporation, "Improving WWW Marketing Through User Information and Non-Intrusive Communications", PC Data Inc., pp. 1-4; date unknown	<input type="checkbox"/>

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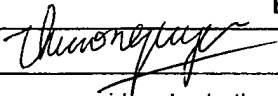
TN	28	Rodney Fuller, et al. (2000) "Measuring User Motivation From Server Log Files", http://www.microsoft.com/usability/webconf/fuller/fuller.htm , PC Data Inc., pp. 2-16;	<input type="checkbox"/>
	29	Mark E. Crovella, et al. (1995) "Explaining World Wide Web Traffic Self-Similarity", Computer Science Department, Boston University, Technical Report, pp. 1-19;	<input type="checkbox"/>
	30	The HomeNet Project (1995) "Homenet: A Field Trial of Residential Internet Services" http://homenet.hcii.cs.cmu.edu/progress/report1.html , pp. 1-12;	<input type="checkbox"/>
	31	Robert Kraut, et al., "HomeNet: A Field Trial of Residential Internet Services", http://www.acm.org/sigchi/chi96/proceedings/papers/kraut/rek_txt.htm , pp. 1-14; <i>date unknown</i>	<input type="checkbox"/>
	32	Antonio C. Siochi, et al. (1991) "Computer Analysis of User Interfaces Based on Repetition in Transcripts of User Session", ACM Transactions on Information System, Vol. 9, No. 4, pp. 309-335;	<input type="checkbox"/>
	33	Gary Perlman (1989) "Asynchronous Design/Evaluation Methods for Hypertext Technology Development", Department of Computer and Information Science, Hypertext 89 Proceedings pp. 62-81;	<input type="checkbox"/>
	34	Michael Bieber, et al. (1994) "Backtracking in a Multiple -Window Hypertext Environment", Institute for Integrated Systems Research, ECHT 1994 Proceedings, pp. 158-166;	<input type="checkbox"/>
	35	Bruce McKenzie, et al. "An Empirical Analysis of Web Page Revisitation", Department of Computer Science, University of Canterbury, 7 pages; <i>date unknown</i>	<input type="checkbox"/>
	36	Using Norton pcANYWHERE for DOCS , Symantec Corporation (1994), 30 pages;	<input type="checkbox"/>
	37	Rick Knoblauch (1991) IOMON - Protected mode I/O port monitor, Programmer's Journal, vol. 9 no. 5, 6 page;	<input type="checkbox"/>
TN	38	Michael A. Abrams "A Tool to Aid in Model Development and Validation", Systems Engineering - Retail Division, NCR Corporation, Annual Simulation Symposium, pp. 1-10; <i>date unknown</i>	<input type="checkbox"/>

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TN	39	Tomonari Kamba, et al. "The Krakatoa Chronicle - An Interactive, Personalized, Newspaper on the Web", 15 pages; date unknown	<input type="checkbox"/>
	40	Joseph K.W. Lee, et al. (1997) "Intelligent Agents For Matching Information Providers and Consumers on the World-Wide-Web", Department of Computer Science, The University of Hong Kong, 11 pages;	<input type="checkbox"/>
	41	Ramon M. Feliciano, et al. "Lamprey: Tracking Users on the World Wide Web", Section on Medical Informatics, Stanford University, 5 pages; date unknown	<input type="checkbox"/>
	42	GCN April 29, 1996 issue, "They Could Be Monitoring Your Every Web Move", http://www.gcn.com , pp. 1-3;	<input type="checkbox"/>
	43	Sun Wu, et al. (1997) "Virtual Proxy Servers for WWW and Intelligent Agents on the Internet", Department of Computer Science and Engineering National Chung Cheng University, IEEE, pp. 1-10;	<input type="checkbox"/>
	44	Andrew Johnson, et al. (1993) "Automatic Touring In A Hypertext System", Wayne State University, Computer Science Department, IEEE, pp.524-530;	<input type="checkbox"/>
	45	John E. Toole (1985) "Performance Measurement and Evaluation of Online Information Systems", ACM Computer Science Conference-Agenda for Computing Research: The Challenge for Creativity, pp. 196-203;	<input type="checkbox"/>
	46	Scott A. Gile (1990) "Reporting Application Usage in a LAN Environment" ACM, pp.147-159;	<input type="checkbox"/>
	47	NCSA Mosaic History (1993) "In the beginning there was NCSA Mosaic...", http://www.ncsa.uiuc.edu/news/mosaichistory/ , pp.1-15;	<input type="checkbox"/>
	48	Jeffrey C. Mogul (1990) "Efficient Use of Workstations for Passive Monitoring of Local Area Networks", WRL Research Report 90/5, 32 pages;	<input type="checkbox"/>
TN	49	Timothy Jason Shepard (1991) "TCP Packet Trace Analysis", Massachusetts Institute of Technology, Laboratory of Computer Science, pp. 1-68;	<input type="checkbox"/>

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TN	50	Debra Anderson, et al. (1994) "Next Generation Intrusion Detection Expert System (NIDES) Software Users Manual, Beta Update Release, SRI International, pp. 1-301;	<input type="checkbox"/>
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TN	1	Bamshad Mobasher (1997) Transaction Identification, Next: Discovery Techniques on Up: Preprocessing Tasks Previous: Data Cleaning, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node12.html , pp. 1-2;	<input type="checkbox"/>
	2	Bamshad Mobasher (1997) Discovery Techniques in Web Transactions, Next: Path Analysis Up: Pattern Discovery from Previous: Transaction Identification, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node13.html , pp. 1;	<input type="checkbox"/>
	3	Bamshad Mobasher (1997) Path Analysis: Next: Association Rules Up: Discovery Techniques on Previous: Discovery Techniques on..., http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node14.html , pp. 1;	<input type="checkbox"/>
	4	Bamshad Mobasher (1997) Association Rules, Next: Sequential Patterns Up: Discovery Techniques on Previous: Path Analysis, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node15.html , pp. 1;	<input type="checkbox"/>
TN	5	Bamshad Mobasher (1997) Sequential Patterns, Next: Clustering and Classification Up: Discovery Techniques on Previous: L Association Rules, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node16.html , pp. 1;	<input type="checkbox"/>

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TN	6	Bamshad Mobasher (1997) Clustering and Classification, Next: Analysis of Discovered Up: Discovering Techniques on Previous: Sequential Patterns, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node17.html , pp. 1;	<input type="checkbox"/>
	7	Bamshad Mobasher (1997) Analysis of Discovered Patterns, Next: Visualization Techniques Up: Web Mining: Information and Previous: Clustering and Classification, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node18.html , pp. 1;	<input type="checkbox"/>
	8	Bamshad Mobasher (1997) Visualization Techniques, Next OLAP: Techniques Up: Analysis of Discovered Previous: Analysis of Discovered, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node19.html , pp. 1;	<input type="checkbox"/>
	9	Bamshad Mobasher (1997) OLAP Techniques, Next: Data and Knowledge Up: Analysis of Discovered Previous: Visualization Techniques, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node20.html , pp. 1;	<input type="checkbox"/>
	10	Bamshad Mobasher (1997) Data and Knowledge Querying, Next: Usability Analysis Up: Analysis of Discovered Previous: OLAP Techniques, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node21.html , pp. 1;	<input type="checkbox"/>
	11	Bamshad Mobasher (1997) Usability Analysis, Next: Web Usage Mining Up: Analysis of Discovered Previous: Data and Knowledge, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node22.html , pp. 1;	<input type="checkbox"/>
	12	Bamshad Mobasher (1997) Web Usage Mining Architecture, Next: Research Directions Up: Web Mining: Information and Previous: Usability Analysis, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node23.html , pp. 1-3;	<input type="checkbox"/>
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	14	Bamshad Mobasher (1997) Data Pre-Processing, Next: The Mining Process Up: Research Directions, Previous: Research Directions, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node25.html , pp. 1;	<input type="checkbox"/>
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TN	16	Bamshad Mobasher (1997) ANALYSE of Mined Knowledge, Next: Conclusion Up: Research Directions, Previous: The Mining Process, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node27.html , pp. 1;	<input type="checkbox"/>

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Application Number	09763338
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First Named Inventor	Sim et al.
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Attorney Docket Number	600193-006

TN	17	Bamshad Mobasher (1997) Conclusion, Next: References Up: Web Mining: Information and Previous: Analysis of Mined, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node29.html , pp. 1;	<input type="checkbox"/>
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	20	Roy Fielding (2001) "wwwstat: HTTPd Logfile Analysis Software", Department of Information and Computer Science, University of California, http://ftp.ics.uci.edu/pub/websoft/wwwstat/ , pp. 1-3;	<input type="checkbox"/>
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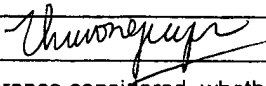
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Examiner Name	T. Nguyen	
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TN	28	Uni Kassel, FB16, Messtechnik Homepage, Fachgebiet MeBtechnik, Univ.-Prof.Dr. rer. nat. Wolf-Jurgen Becker, page 1; <i>date unknown</i>	<input type="checkbox"/>
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	35	Google search for Garrett Casey: Google Groups: comp.infosystems.www.authoring.cgi, pp. 1-2; <i>date unknown</i>	<input type="checkbox"/>
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TN	38	T. Berners-Lee, et al., Network Working Group (1996) "Hypertext Transfer Protocol--HTTP/1.0", http://www.w3.org/Protocols/rfc1945/rfc1945 , pp. 1-57;	<input type="checkbox"/>

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TN	39	Tomonari Kamba, et al. "The Krakatoa chronicle - An Interactive, Personalized, Newspaper on the web, 15 pages; date unknown	<input type="checkbox"/>
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N	50	John Rodley (1996) "Writing JAVA Applets".	<input type="checkbox"/>
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TN	1	Marc Abrams, et al. (1995) "Multimedia Traffic Analysis Using CHITRA95", ACM Multimedia 95-Electronic Proceedings, pp. 1-17;	<input type="checkbox"/>
	2	Steven McCanne, et al. (1992) "The BSD Packet Filter: A New Architecture for User-Level Packet Capture", Lawrence Berkeley Laboratory, pp. 1-11;	<input type="checkbox"/>
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Filing Date	2003-09-05
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Examiner Name	T. Nguyen
Attorney Docket Number	600193-006

TW	6	Garrett Blythe, et al. "Lynx Users Guide Version 2.3", http://www.cse.unsw.edu.au/help/doc/lynx/lynx_help/lynx_users_guide.html , pp. 1-12; <i>date unknown</i>	<input type="checkbox"/>
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	14	Tracking Web Advertising (1996) "Advertising Models and Associated Software..." google search 5 pages;	<input type="checkbox"/>
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TN	17	Google Search (1997) "Java Project, I am Volunteering My Time", Java Project, http://groups.google.com/group/comp.lang.java.programmer/brows_thread/thread/5430a3... , pp. 1-3;	<input type="checkbox"/>
	18	James E. Pitkow, et al. (1994) "A Simple Yet Robust Caching Algorithm Based on Dynamic Access Patterns", Graphics, Visualization & Usability Center College of Computing, Georgia Institute of Technology, pp. 1-8;	<input type="checkbox"/>
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	20	Risks List: Risks-Forum Digest (1996), vol. 17, issue 83, pp. 1-11;	<input type="checkbox"/>
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	31	Mark Bernstein, et al. (1991) "Architectures for Volatile Hypertext", Hypertext 91 proceedings, pp: 243-260;	<input type="checkbox"/>
	32	Matt's Script Archive:Book'em Dano (1996), pp. 1-2;	<input type="checkbox"/>
	33	Prakash Baskaran (1996) "Gamelan Who's Who More info, http://web.archive.org/web/19961027024909/www.gamelan.com/person.cgi?id=PB3 , pp. 1;	<input type="checkbox"/>
	34	Piyawadee Noi Sukaviriya, et al. "1992) "A Second Generation User Interface Design Environment: The Model and the Runtime Architecture", Graphics, Visualization & Usability Center, Georgia Institute of Technology, pp. 1-10;	<input type="checkbox"/>
	35	RealWorks (1997) "Real System 5.0 Security Features Whitepaper", 10 pages;	<input type="checkbox"/>
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TN	39	Robert Cooley, et al. "Web Mining: Information and Pattern Discovery on the World Wide Web", Department of Computer Science University of Minnesota, pp. 1-2; <i>date unknown</i>	<input type="checkbox"/>
	40	Bamshad Mobasher (1997) Introduction, Next: A taxonomy of up: Web Mining: Information and Previous: Web Mining: Information and ..., http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node1.html , pp. 1-2;	<input type="checkbox"/>
	41	Bamshad Mobasher (1997) A Taxonomy of Web Mining: Next: Web Content Mining Up: Web Mining: Information and Previous: Introduction, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node2.html , pp. 1;	<input type="checkbox"/>
	42	Bamshad Mobasher (1997) Content Mining: Next: Agent-Based Approach Up: A Taxonomy of Previous: A taxonomy of, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node3.html , pp. 1;	<input type="checkbox"/>
	43	Bamshad Mobasher (1997) Agent-Based Approach: Next Database Approach Up: Web Content Mining Previous: Web Content Mining, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node4.html , pp. 1-2;	<input type="checkbox"/>
	44	Bamshad Mobasher (1997) Database Approach: Next: Web Usage Mining Up: Web Content Mining Previous: Agent-Based Approach, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node5.html , pp. 1-2;	<input type="checkbox"/>
	45	Bamshad Mobasher (1997) Web Usage Mining: Next: Pattern Discovery Tools Up: A Taxonomy of Previous: Database Approach, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node6.html , pp. 1-2;	<input type="checkbox"/>
	46	Bamshad Mobasher (1997) Pattern Discovery Tools: Next: Pattern Analysis Tools Up: Web Usage Mining Previous: Web Usage Mining, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node7.html , pp. 1;	<input type="checkbox"/>
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	48	Bamshad Mobasher (1997) Pattern Discovery from Web Transactions: Next: Preprocessing Tasks Up: Web Mining: Information and Previous: Pattern Analysis Tools, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node9.html , pp. 1;	<input type="checkbox"/>
TN	49	Bamshad Mobasher (1997) Preprocessing Tasks, Next: Data Cleaning Up: Pattern Discovery from Previous: Pattern Discovery from..., http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node10.html , pp. 1;	<input type="checkbox"/>

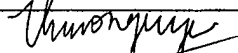
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TN	50	Bamshad Mobasher (1997) Data Cleaning, Next: Transaction Identification Up: Preprocessing Tasks, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node11.html , pp. 1;	<input type="checkbox"/>
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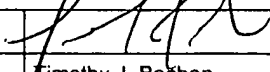
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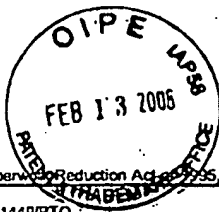
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Examiner Name	Bryan Tung
Attorney Docket Number	4670-1

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TH	1	CATLEDGE, L.D. et al. Characterizing Browsing Strategies in the World-Wide Web, School of Lit., Comm. and Culture Graphics, Vis., & Usability Ctr. GA Inst. of Tech. pp.1-9 <i>date unknown</i>	
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TH	7	LOVERSO, J.R. The Risks Digest, Netscape Nav. 2.0 exposes user's browsing history, Feb. 1996. 10:03:49-0500	
TH	8	KANIBA, T. Personalized Online Newspaper, NEC 1996, Vol. 49, No. 7, pp.11-16	

Examiner Signature	<i>Thunongquaya</i>	Date Considered	11/7/06
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 509. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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